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SESSION RESUMED IN FILE 'MEDLINE, BIOSIS, USPATFULL'

AT 15:12:08 ON 12 DEC 2003

FILE 'MEDLINE' ENTERED AT 15:12:08 ON 12 DEC 2003

FILE 'BIOSIS' ENTERED AT 15:12:08 ON 12 DEC 2003

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FILE 'USPATFULL' ENTERED AT 15:12:08 ON 12 DEC 2003

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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	26.67	31.47

=> file medline biosis

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	26.67	31.47

FILE 'MEDLINE' ENTERED AT 15:12:35 ON 12 DEC 2003

FILE 'BIOSIS' ENTERED AT 15:12:35 ON 12 DEC 2003

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=> s morphogen and phenotype

L9 171 MORPHOGEN AND PHENOTYPE

=> s morphogen (p) phenotype

L10 124 MORPHOGEN (P) PHENOTYPE

=> s morphogen (s) phenotype

L11 29 MORPHOGEN (S) PHENOTYPE

=> DUP REM L11

PROCESSING COMPLETED FOR L11

L12 16 DUP REM L11 (13 DUPLICATES REMOVED)

=> d L12 1-16

L12 ANSWER 1 OF 16 MEDLINE on STN DUPLICATE 1
AN 2003455267 MEDLINE
DN 22878777 PubMed ID: 14518006
TI The ken and barbie gene encoding a putative transcription factor with a BTB domain and three zinc finger motifs functions in terminalia development of Drosophila.
AU Lukacsovich Tamas; Yuge Kazuya; Awano Wakae; Asztalos Zoltan; Kondo Shunzo; Juni Naoto; Yamamoto Daisuke
CS ERATO Yamamoto Behavior Genes Project at Mitsubishi Kagaku Institute of Life Sciences, Tokyo, Japan.
SO ARCHIVES OF INSECT BIOCHEMISTRY AND PHYSIOLOGY, (2003 Oct) 54 (2) 77-94. Journal code: 8501752. ISSN: 0739-4462.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200310
ED Entered STN: 20031001

Last Updated on STN: 20031031
Entered Medline: 20031030

L12 ANSWER 2 OF 16 MEDLINE on STN DUPLICATE 2
AN 2003003589 MEDLINE
DN 22397847 PubMed ID: 12483213
TI Evidence for an epigenetic mechanism by which Hsp90 acts as a capacitor for morphological evolution.
CM Comment in: Cell Cycle. 2003 Jan-Feb;2(1):34-5
Comment in: Cell Cycle. 2003 May-Jun;2(3):166-8
Comment in: Nat Genet. 2003 Jan;33(1):6-8
AU Sollars Vincent; Lu Xiangyi; Xiao Li; Wang Xiaoyan; Garfinkel Mark D; Ruden Douglas M
CS Kimmel Cancer Institute, Thomas Jefferson University, Philadelphia, Pennsylvania 19107, USA.
SO NATURE GENETICS, (2003 Jan) 33 (1) 70-4.
Journal code: 9216904. ISSN: 1061-4036.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200301
ED Entered STN: 20030103
Last Updated on STN: 20030129
Entered Medline: 20030128

L12 ANSWER 3 OF 16 MEDLINE on STN DUPLICATE 3
AN 2003199934 MEDLINE
DN 22605524 PubMed ID: 12720295
TI Increased frequency of gastrin-releasing peptide receptor gene mutations during colon-adenocarcinoma progression.
AU Glover Sarah C; Tretiakova Maria S; Carroll Robert E; Benya Richard V
CS Department of Medicine, University of Illinois at Chicago and Chicago Veterans Affairs Medical Center, Chicago, Illinois 60612, USA.
NC CA-094346 (NCI)
CA-80360 (NCI)
DK-07788 (NIDDK)
SO MOLECULAR CARCINOGENESIS, (2003 May) 37 (1) 5-15.
Journal code: 8811105. ISSN: 0899-1987.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200306
ED Entered STN: 20030430
Last Updated on STN: 20030617
Entered Medline: 20030616

L12 ANSWER 4 OF 16 MEDLINE on STN DUPLICATE 4
AN 2002381097 MEDLINE
DN 22123154 PubMed ID: 12130581
TI Insulinotropic hormone glucagon-like peptide-1 differentiation of human pancreatic islet-derived progenitor cells into insulin-producing cells.
AU Abraham Elizabeth J; Leech Colin A; Lin Julia C; Zulewski Henryk; Habener Joel F
CS Laboratory of Molecular Endocrinology, Massachusetts General Hospital, Harvard Medical School, 55 Fruit Street, Boston, MA 02114, USA.
NC R01 DK 30834 (NIDDK)
R01 DK 55365 (NIDDK)
SO ENDOCRINOLOGY, (2002 Aug) 143 (8) 3152-61.
Journal code: 0375040. ISSN: 0013-7227.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)

LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 200208
ED Entered STN: 20020720
Last Updated on STN: 20020814
Entered Medline: 20020813

L12 ANSWER 5 OF 16 MEDLINE on STN DUPLICATE 5
AN 2002061863 MEDLINE
DN 21634869 PubMed ID: 11682471
TI The angiopoietin-like factor cornea-derived transcript 6 is a putative morphogen for human cornea.
AU Peek Ron; Kammerer Richard A; Frank Sabine; Otte-Holler Irene; Westphal Johan R
CS Department of Molecular Immunology, Netherlands Ophthalmic Research Institute, Amsterdam 1105 BA, The Netherlands.. r.peek@ioi.knaw.nl
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (2002 Jan 4) 277 (1) 686-93.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 20020125
Last Updated on STN: 20030105
Entered Medline: 20020124

L12 ANSWER 6 OF 16 MEDLINE on STN DUPLICATE 6
AN 2001694197 MEDLINE
DN 21606170 PubMed ID: 11740863
TI Regulation of articular chondrocyte phenotype by bone morphogenetic protein 7, interleukin 1, and cellular context is dependent on the cytoskeleton.
AU Vinall Ruth L; Lo Su Hao; Reddi A Hari
CS Center for Tissue Regeneration and Repair, University of California Davis, Sacramento, California 95817, USA.. ruth.vinall@ucdmc.ucdavis.edu
SO EXPERIMENTAL CELL RESEARCH, (2002 Jan 1) 272 (1) 32-44.
Journal code: 0373226. ISSN: 0014-4827.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 20011217
Last Updated on STN: 20020201
Entered Medline: 20020131

L12 ANSWER 7 OF 16 MEDLINE on STN DUPLICATE 7
AN 2001034538 MEDLINE
DN 20393586 PubMed ID: 10939592
TI Gastrin-releasing peptide is a mitogen and a morphogen in murine colon cancer.
AU Carroll R E; Matkowskyj K A; Tretiakova M S; Battey J F; Benya R V
CS Department of Medicine, University of Illinois at Chicago, and Chicago Veterans Administration Medical Center, 60612, USA.
NC CA-80360 (NCI)
DK-51168 (NIDDK)
SO CELL GROWTH AND DIFFERENTIATION, (2000 Jul) 11 (7) 385-93.
Journal code: 9100024. ISSN: 1044-9523.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

EM 200011
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20001130

L12 ANSWER 8 OF 16 MEDLINE on STN DUPLICATE 8
AN 2000160469 MEDLINE
DN 20160469 PubMed ID: 10694496
TI Microvascular pericytes express aggrecan message which is regulated by BMP-2.
AU Diefenderfer D L; Brighton C T
CS McKay Laboratories for Orthopaedic Surgery Research, Department of Orthopaedic Surgery, School of Medicine, University of Pennsylvania, 36th and Hamilton Walk, Philadelphia, Pennsylvania 19104-6081, USA.
NC AR01875 (NIAMS)
SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (2000 Mar 5) 269 (1) 172-8.
Journal code: 0372516. ISSN: 0006-291X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200003
ED Entered STN: 20000413
Last Updated on STN: 20000413
Entered Medline: 20000331

L12 ANSWER 9 OF 16 MEDLINE on STN DUPLICATE 9
AN 1999030635 MEDLINE
DN 99030635 PubMed ID: 9811866
TI AP-2-null cells disrupt morphogenesis of the eye, face, and limbs in chimeric mice.
AU Nottoli T; Hagopian-Donaldson S; Zhang J; Perkins A; Williams T
CS Department of Molecular, Cellular, and Developmental Biology, Yale University, 266 Whitney Avenue, New Haven, CT 06511, USA.
NC CA67013 (NCI)
GM46770 (NIGMS)
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1998 Nov 10) 95 (23) 13714-9.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199812
ED Entered STN: 19990115
Last Updated on STN: 19990115
Entered Medline: 19981216

L12 ANSWER 10 OF 16 MEDLINE on STN DUPLICATE 10
AN 97450974 MEDLINE
DN 97450974 PubMed ID: 9305907
TI Galpha12 and Galpha13 mediate differentiation of P19 mouse embryonal carcinoma cells in response to retinoic acid.
AU Jho E H; Malbon C C
CS Department of Molecular Pharmacology, Diabetes & Metabolic Diseases Research Center, School of Medicine, State University of New York, Stony Brook, New York 11794-8651, USA.
NC DK-30111 (NIDDK)
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1997 Sep 26) 272 (39) 24461-7.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)

LA English
FS Priority Journals
EM 199710
ED Entered STN: 19971105
Last Updated on STN: 20000303
Entered Medline: 19971023

L12 ANSWER 11 OF 16 MEDLINE on STN DUPLICATE 11
AN 1998035710 MEDLINE
DN 98035710 PubMed ID: 9367646
TI Cell-cell adhesion molecules and the development of an epithelial phenotype in cultured human retinal pigment epithelial cells.
AU McKay B S; Irving P E; Skumatz C M; Burke J M
CS Department of Ophthalmology, Medical College of Wisconsin, Milwaukee, Wisconsin 53226, USA.
NC EY10832 (NEI)
P30 EY01931 (NEI)
SO EXPERIMENTAL EYE RESEARCH, (1997 Nov) 65 (5) 661-71.
Journal code: 0370707. ISSN: 0014-4835.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199805
ED Entered STN: 19980609
Last Updated on STN: 19980609
Entered Medline: 19980526

L12 ANSWER 12 OF 16 MEDLINE on STN
AN 96440436 MEDLINE
DN 96440436 PubMed ID: 8842747
TI Novel Madin Darby canine kidney cell clones exhibit unique **phenotypes** in response to **morphogens**.
AU Orellana S A; Neff C D; Sweeney W E; Avner E D
CS Department of Pediatrics, University of Washington, Seattle, USA.
NC DK 44875 (NIDDK)
SO IN VITRO CELLULAR AND DEVELOPMENTAL BIOLOGY. ANIMAL, (1996 Jun) 32 (6) 329-39.
Journal code: 9418515. ISSN: 1071-2690.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199612
ED Entered STN: 19970128
Last Updated on STN: 19970128
Entered Medline: 19961219

L12 ANSWER 13 OF 16 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1996:430937 BIOSIS
DN PREV199699161993
TI Novel Madin Darby canine kidney cell clones exhibit unique **phenotypes** in response to **morphogens**.
AU Orellana, Stephanie A. [Reprint author]; Neff, Christopher D.; Sweeney, William E.; Avner, Ellis D.
CS Dep. Pediatr., Rainbow Babies Children's Hosp., 11100 Euclid Ave., Cleveland, OH 44106-6003, USA
SO In Vitro Cellular and Developmental Biology Animal, (1996) Vol. 32, No. 8, pp. 329-339.
ISSN: 1071-2690.
DT Article
LA English
ED Entered STN: 26 Sep 1996

Last Updated on STN: 26 Sep 1996

L12 ANSWER 14 OF 16 MEDLINE on STN DUPLICATE 12
AN 95335755 MEDLINE
DN 95335755 PubMed ID: 7611366
TI Constitutively active mutant GS alpha (G225T) and null-mutant G alpha i-2 (G203T) induce primitive endoderm from stem cells.
AU Gao P; Watkins D C; Malbon C C
CS Department of Molecular Pharmacology, State University of New York-Stony Brook 11794-8651, USA.
SO AMERICAN JOURNAL OF PHYSIOLOGY, (1995 Jun) 268 (6 Pt 1) C1460-6.
Journal code: 0370511. ISSN: 0002-9513.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199508
ED Entered STN: 19950828
Last Updated on STN: 20000303
Entered Medline: 19950815

L12 ANSWER 15 OF 16 MEDLINE on STN DUPLICATE 13
AN 93048844 MEDLINE
DN 93048844 PubMed ID: 1358597
TI Mechanism of skin morphogenesis. II. Retinoic acid modulates axis orientation and phenotypes of skin appendages.
AU Chuong C M; Ting S A; Widelitz R B; Lee Y S
CS Department of Pathology, School of Medicine, University of Southern California, Los Angeles 90033.
SO DEVELOPMENT, (1992 Jul) 115 (3) 839-52.
Journal code: 8701744. ISSN: 0950-1991.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199212
ED Entered STN: 19930122
Last Updated on STN: 19950206
Entered Medline: 19921203

L12 ANSWER 16 OF 16 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1985:324723 BIOSIS
DN PREV198579104719; BA79:104719
TI GENETIC COMPONENTS OF HETEROCARPY IN MICROSERIS HYBRID B-87 ASTERACEAE LACTUCEAE.
AU BACHMANN K [Reprint author]; CHAMBERS K L; PRICE H J
CS HUGO DE VRIES LAB, UNIV AMSTERDAM, KRUISLAAN 318, NL-1098 SM AMSTERDAM, NETHERLANDS
SO Plant Systematics and Evolution, (1984) Vol. 148, No. 1-2, pp. 149-164. CODEN: ESPFBP. ISSN: 0378-2697.
DT Article
FS BA
LA ENGLISH

=> d his

(FILE 'HOME' ENTERED AT 14:47:37 ON 12 DEC 2003)

FILE 'MEDLINE, BIOSIS, USPATFULL' ENTERED AT 14:54:26 ON 12 DEC 2003

FILE 'MEDLINE, BIOSIS, USPATFULL' ENTERED AT 15:00:58 ON 12 DEC 2003

L1 36 S (SAMPATH, K.? OR SAMPATH K.?)/AU

L2 1010 S (COHEN, C.? OR COHEN C.?)/AU
 L3 0 S (OEDA, E.? OR OEDA E.?)/AU
 L4 1 S (KAWABATA, M.? OR KAWABATA M.?)/AU
 L5 453 S MORPHOGEN AND PHENOTYPE
 L6 184 S MORPHOGEN (P) PHENOTYPE
 L7 1 S L6 AND SMAD
 L8 394 DUP REM L5 (59 DUPLICATES REMOVED)

FILE 'MEDLINE, BIOSIS' ENTERED AT 15:12:35 ON 12 DEC 2003

L9 171 S MORPHOGEN AND PHENOTYPE
 L10 124 S MORPHOGEN (P) PHENOTYPE
 L11 29 S MORPHOGEN (S) PHENOTYPE
 L12 16 DUP REM L11 (13 DUPLICATES REMOVED)

=> s smad

L13 2960 SMAD

=> s L9 and L13

L14 3 L9 AND L13

=> d L14 1-3

L14 ANSWER 1 OF 3 MEDLINE on STN
 AN 2003167320 MEDLINE
 DN 22552654 PubMed ID: 12665593
 TI Mammalian twisted gastrulation is essential for skeleto-lymphogenesis.
 AU Nosaka Tetsuya; Morita Sumiyo; Kitamura Hidetomo; Nakajima Hideaki;
 Shibata Fumi; Morikawa Yoshihiro; Kataoka Yuki; Ebihara Yasuhiro;
 Kawashima Toshiyuki; Itoh Tsuneo; Ozaki Katsutoshi; Senba Emiko; Tsuji
 Kohichiro; Makishima Fusao; Yoshida Nobuaki; Kitamura Toshio
 CS Division of Hematopoietic Factors, Advanced Clinical Research Center,
 Institute of Medical Science, The University of Tokyo, Tokyo 108-8639,
 Japan.. tenosaka@ims.u-tokyo.ac.jp
 SO MOLECULAR AND CELLULAR BIOLOGY, (2003 Apr) 23 (8) 2969-80.
 Journal code: 8109087. ISSN: 0270-7306.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200305
 ED Entered STN: 20030416
 Last Updated on STN: 20030503
 Entered Medline: 20030502

L14 ANSWER 2 OF 3 MEDLINE on STN
 AN 1999159823 MEDLINE
 DN 99159823 PubMed ID: 10052458
 TI The Drosophila gene brinker reveals a novel mechanism of Dpp target gene
 regulation.
 AU Jazwinska A; Kirov N; Wieschaus E; Roth S; Rushlow C
 CS Max-Planck-Institut fur Entwicklungsbiologie, Tübingen, Germany.
 SO CELL, (1999 Feb 19) 96 (4) 563-73.
 Journal code: 0413066. ISSN: 0092-8674.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199903
 ED Entered STN: 19990326
 Last Updated on STN: 20020420
 Entered Medline: 19990318

L14 ANSWER 3 OF 3 MEDLINE on STN

AN 1999159822 MEDLINE
 DN 99159822 PubMed ID: 10052457
 TI Transducing the Dpp **morphogen** gradient in the wing of
 Drosophila: regulation of Dpp targets by brinker.
 AU Campbell G; Tomlinson A
 CS Department of Genetics and Development, Center for Neurobiology and
 Behavior, Columbia University College of Physicians and Surgeons, New
 York, New York 10032, USA.. camp+@pitt.edu
 SO CELL, (1999 Feb 19) 96 (4) 553-62.
 Journal code: 0413066. ISSN: 0092-8674.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 OS GENBANK-AF125986
 EM 199903
 ED Entered STN: 19990326
 Last Updated on STN: 20020420
 Entered Medline: 19990318

=> s (Sampath or Cohen or Oeda or kawabata) and morphogen
 L15 0 (SAMPATH OR COHEN OR OEDA OR KAWABATA) AND MORPHOGEN

=> log y		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	19.74	51.21

STN INTERNATIONAL LOGOFF AT 15:26:48 ON 12 DEC 2003

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	EP 575555 B	19920917	83	Compsns. for increasing progenitor cell population - contain a morphogen to induce proliferation, useful for inhibiting neoplastic growth, inducing tissue repair and in diagnosis of tissue dysfunction	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20010024824 A1	20010927	43	Stem cells and their use in transplantation	435/366
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20010046489 A1	20011129	40	Stem cells of the islets of langerhans and their use in treating diabetes mellitus	424/93.21
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020028453 A1	20020307	128	Methods and compositions for producing morphogen analogs	435/6
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020049159 A1	20020425	57	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MOTOR NEURON INJURY AND NEUROPATHY	514/12
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020155500 A1	20021024	46	Morphogenic protein-specific cell surface receptors and uses therefor	435/7.1
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020164307 A1	20021107	51	Stem cells of the islets of langerhans and their use in treating diabetes mellitus	424/93.7
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030013646 A1	20030116	38	Methods to stimulate insulin production by pancreatic beta-cells	514/12
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030022830 A1	20030130	39	Methods for enhancing functional recovery following central nervous system ischemia or trauma	514/12
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20030031657 A1	20030213	43	Stem cells and their use in transplantation	424/93.21
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20030082155 A1	20030501	60	Stem cells of the islets of langerhans and their use in treating diabetes mellitus	424/93.21

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			COHEN, C M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	424/93.7		Moss, Peter Ian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	424/152.1; 435/366; 514/9		Habener, Joel E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	514/2; 702/19		Keck, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	514/2		RUEGER, DAVID C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			Dijke, Peter ten et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	424/93.21		Habener, Joel F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	424/93.21; 514/44		Habener, Joel F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			Charette, Marc F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	424/93.7		Habener, Joel F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	435/366		Habener, Joel F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	EP 575555 B1	<input type="checkbox"/>
2	US 20010024824	<input type="checkbox"/>
3	US 20010046489	<input type="checkbox"/>
4	US 20020028453	<input type="checkbox"/>
5	US 20020049159	<input type="checkbox"/>
6	US 20020155500	<input type="checkbox"/>
7	US 20020164307	<input type="checkbox"/>
8	US 20030013646	<input type="checkbox"/>
9	US 20030022830	<input type="checkbox"/>
10	US 20030031657	<input type="checkbox"/>
11	US 20030082155	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030104993 A1	20030605	63	MORPHOGEN-INDUCED NERVE REGENERATION AND REPAIR	514/12
13	<input type="checkbox"/>	<input type="checkbox"/>	US 20030109445 A1	20030612	47	Methods and compositions for the treatment and prevention of parkinson's disease	514/12
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030109686 A1	20030612	37	METHODS FOR EVALUATING TISSUE MORPHOGENESIS AND ACTIVITY	530/350
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030170213 A1	20030911	35	METHODS AND COMPOSITIONS FOR ENHANCING COGNITIVE FUNCTION USING MORPHOGENIC PROTEINS	424/93.21
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030176667 A1	20030918	77	Single chain analogs of the TGF-beta superfamily (morphons)	530/399
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030185792 A1	20031002	88	Morphogen analogs of bone morphogenic proteins	424/85.1
18	<input type="checkbox"/>	<input type="checkbox"/>	US 20030199043 A1	20031023	167	Albumin fusion proteins	435/69.7
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030224979 A1	20031204	78	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/12
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5650276 A	19970722	50	Morphogenic protein screening method	435/6
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652118 A	19970729	48	Nucleic acid encoding a novel morphogenic protein, OP-3	435/69.1
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5652337 A	19970729	53	OP-3-induced morphogenesis	530/350

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12	514/2; 530/350		RUEGER, DAVID C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13			Rueger, David C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	436/63; 530/351		SAMPATH, KUBER T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	514/12; 514/44		CHARETTE, MARC F.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16			Keck, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	435/184; 514/12; 514/44; 514/9		Keck, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	435/320.1; 435/325; 435/69.5; 530/351; 530/363; 536/23.5		Ballance, David J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19			Kuberasampath, Thangavel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	435/29		Smart, John E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	435/252.3; 435/252.33 ; 435/320.1; 435/325; 435/348; 435/358; 435/360; 435/365.1; 435/366; 435/70.1; 435/70.3; 435/71.1; 435/71.2; 536/23.5		Ozkaynak, Engin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	530/399		Oppermann, Hermann et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12	US 20030104993	<input type="checkbox"/>
13	US 20030109445	<input type="checkbox"/>
14	US 20030109686	<input type="checkbox"/>
15	US 20030170213	<input type="checkbox"/>
16	US 20030176667	<input type="checkbox"/>
17	US 20030185792	<input type="checkbox"/>
18	US 20030199043	<input type="checkbox"/>
19	US 20030224979	<input type="checkbox"/>
20	US 5650276	<input type="checkbox"/>
21	US 5652118	<input type="checkbox"/>
22	US 5652337	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5656593 A	19970812	51	Morphogen induced periodontal tissue regeneration	514/12
24	<input type="checkbox"/>	<input type="checkbox"/>	US 5674844 A	19971007	63	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/12
25	<input type="checkbox"/>	<input type="checkbox"/>	US 5707810 A	19980113	48	Method of diagnosing renal tissue damage or disease	435/6
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733878 A	19980331	48	Morphogen-induced periodontal tissue regeneration	514/12
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5741641 A	19980421	48	Morphogenic protein screening method	435/6
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5831050 A	19981103	31	Morphogen cell surface receptor	536/23.5
29	<input type="checkbox"/>	<input type="checkbox"/>	US 5834188 A	19981110	30	Methods and compositions for identifying morphogen analogs	435/6
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849686 A	19981215	61	Morphogen-induced liver regeneration	514/2
31	<input type="checkbox"/>	<input type="checkbox"/>	US 5854071 A	19981229	45	OP-3- induced morphogenesis	435/353
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5861479 A	19990119	31	Morphogen cell surface receptor	530/324
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5863738 A	19990126	42	Methods of antagonizing OP-1 binding to a cell surface receptor utilizing ALK polypeptides	435/7.1
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5928940 A	19990727	39	Morphogen-responsive signal transducer and methods of use thereof	435/325
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5932716 A	19990803	29	Morphogen-responsive regulatory elements	536/24.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
23	424/49; 514/21; 514/900; 514/902		Kuberasampath, Thangavel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	514/21		Kuberasampath, Thangavel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	435/7.21		Smart, John E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	514/21; 530/350		Kuberasampath, Thangavel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	435/7.1		Smart, John E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	530/350; 530/395; 536/24.31; 536/24.33		Jin, Donald F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	435/325; 435/4; 536/24.1		Harada, Shun-ichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	435/68.1; 514/12; 514/8		Kuberasampath, Thangavel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	435/325; 435/366; 530/350; 530/399		Oppermann, Hermann et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	435/6; 435/7.23; 530/399; 536/23.5; 536/23.51; 536/24.33		Jin, Donald F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	435/7.2; 436/501		Dijke, Peter ten et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	435/320.1; 435/6; 435/7.1; 536/23.5; 536/24.31		Sampath, Kuber T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	435/325; 435/455; 435/69.1; 536/23.1		Sampath, Kuber T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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23	US 5656593	<input type="checkbox"/>
24	US 5674844	<input type="checkbox"/>
25	US 5707810	<input type="checkbox"/>
26	US 5733878	<input type="checkbox"/>
27	US 5741641	<input type="checkbox"/>
28	US 5831050	<input type="checkbox"/>
29	US 5834188	<input type="checkbox"/>
30	US 5849686	<input type="checkbox"/>
31	US 5854071	<input type="checkbox"/>
32	US 5861479	<input type="checkbox"/>
33	US 5863738	<input type="checkbox"/>
34	US 5928940	<input type="checkbox"/>
35	US 5932716	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968752 A	19991019	29	Method for identifying an OP-1 analog which binds an ALK-1 receptor	435/7.2
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5994131 A	19991130	48	Morphogenic protein screening method	435/354
38	<input type="checkbox"/>	<input type="checkbox"/>	US 6022853 A	20000208	60	Morphogen-enriched dietary composition	514/12
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6040431 A	20000321	72	Single chain analogs of the TGF-.beta. superfamily (morphons)	530/399
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6071695 A	20000606	33	Methods and products for identification of modulators of osteogenic protein-1 gene expression	435/6
41	<input type="checkbox"/>	<input type="checkbox"/>	US 6071695 A	20000606	33	Screening for compounds able to modulate osteogenic protein-1 (OP-1) expression by incubating a candidate compound with a nucleic acid with a reporter gene operatively associated with an OP-1 non-coding nucleic acid fragment	
42	<input type="checkbox"/>	<input type="checkbox"/>	US 6090544 A	20000718	38	Methods and compositions for identifying morphogen analogs	435/6
43	<input type="checkbox"/>	<input type="checkbox"/>	US 6093547 A	20000725	31	Morphogen cell surface receptor and screening for morphogen analogs	435/7.1
44	<input type="checkbox"/>	<input type="checkbox"/>	US 6103491 A	20000815	39	Methods and compositions for identifying morphogen analogs	435/69.1
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6110460 A	20000829	30	Methods of using morphogen analogs	424/93.21
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6153583 A	20001128	47	OP-3 induced morphogenesis	514/12
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6211146 B1	20010403	32	60A protein-induced morphogenesis	514/12

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
36	435/7.1; 530/350		Ichijo, Hidenori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	435/325		Smart, John E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	424/439; 424/464; 514/2		Kuberasampath, Thangavel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	530/350		Keck, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	435/29; 435/320.1; 435/325; 536/23.1; 536/24.1		Ozkaynak, Engin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41			OPPERMANN, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	435/325; 435/4; 536/24.1		Harada, Shun-ichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	435/7.2; 435/810; 435/975		Jin, Donald F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	435/325; 435/69.7; 536/23.1; 536/24.1		Sampath, Kuber T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	424/93.1; 424/93.2; 435/440; 435/455; 514/44		Sampath, Kuber T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	530/324; 530/350; 530/399		Oppermann, Hermann et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	424/422; 424/426; 424/484; 424/520; 514/2		Kuberasampath, Thangavel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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36	US 5968752	<input type="checkbox"/>
37	US 5994131	<input type="checkbox"/>
38	US 6022853	<input type="checkbox"/>
39	US 6040431	<input type="checkbox"/>
40	US 6071695	<input type="checkbox"/>
41	US 6071695	<input type="checkbox"/>
42	US 6090544	<input type="checkbox"/>
43	US 6093547	<input type="checkbox"/>
44	US 6103491	<input type="checkbox"/>
45	US 6110460	<input type="checkbox"/>
46	US 6153583	<input type="checkbox"/>
47	US 6211146	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6273598 B1	20010814	128	Computer system and methods for producing morphogen analogs of human OP-1	702/19
49	<input type="checkbox"/>	<input type="checkbox"/>	US 6333312 B1	20011225	62	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases	514/12
50	<input type="checkbox"/>	<input type="checkbox"/>	US 6407060 B1	20020618	41	Method for enhancing functional recovery following central nervous system ischemia or trauma	514/12
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6479643 B1	20021112	74	Single chain analogs of the TGF-.beta. superfamily (morphons)	530/399
52	<input type="checkbox"/>	<input type="checkbox"/>	US 6495513 B1	20021217	57	Morphogen-enhanced survival and repair of neural cells	514/2
53	<input type="checkbox"/>	<input type="checkbox"/>	US 6498142 B1	20021224	68	Morphogen treatment for chronic renal failure	514/12
54	<input type="checkbox"/>	<input type="checkbox"/>	US 6506729 B1	20030114	44	Methods and compositions for the treatment and prevention of Parkinson's disease	514/12
55	<input type="checkbox"/>	<input type="checkbox"/>	US 6531445 B1	20030311	40	Protein-induced morphogenesis in liver tissue	514/2
56	<input type="checkbox"/>	<input type="checkbox"/>	US 6565843 B1	20030520	45	Protein-induced tissue morphogenesis	424/93.1
57	<input type="checkbox"/>	<input type="checkbox"/>	US 6610509 B1	20030826	21	Methods of targeted expression by the CD-RAP gene promoter	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
48	378/73; 702/22; 702/27		Keck, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	514/2; 514/8		Kuberasampath, Thangavel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	514/21; 530/324; 530/350		Charette, Marc F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	530/350		Keck, Peter C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	514/12		Rueger, David C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	424/85.1; 514/21; 530/300; 530/350; 530/351		Sampath, Kuber T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	514/2; 530/350; 530/402		Rueger, David C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	424/85.1; 514/12		Cohen, Charles M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	435/325; 435/363; 435/366; 435/370; 435/372; 514/12; 514/2		Cohen, Charles M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	435/320.1; 536/23.1; 536/24.1		Sandell, Linda J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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48	US 6273598	<input type="checkbox"/>
49	US 6333312	<input type="checkbox"/>
50	US 6407060	<input type="checkbox"/>
51	US 6479643	<input type="checkbox"/>
52	US 6495513	<input type="checkbox"/>
53	US 6498142	<input type="checkbox"/>
54	US 6506729	<input type="checkbox"/>
55	US 6531445	<input type="checkbox"/>
56	US 6565843	<input type="checkbox"/>
57	US 6610509	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
58	<input type="checkbox"/>	<input type="checkbox"/>	US 6632618 B1	20031014	43	Morphogenic protein-specific cell surface receptors and uses therefor	435/7.2
59	<input type="checkbox"/>	<input type="checkbox"/>	WO 9403200 A1	19940217	177	MORPHOGEN-INDUCED NERVE REGENERATION AND REPAIR	
60	<input type="checkbox"/>	<input type="checkbox"/>	WO 9928341 A	19990610	41	Vectors expressing morphogens and related compositions	
61	<input type="checkbox"/>	<input type="checkbox"/>	WO 9931136 A2	19990624	50	METHODS FOR MAINTAINING OR RESTORING TISSUE-APPROPRIATE PHENOTYPE OF SOFT TISSUE CELLS	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
58	435/194; 435/252.3; 435/254.11 ; 435/320.1; 435/325; 435/69.1; 435/7.1; 530/300; 530/350; 536/23.1; 536/23.5		Dijke, Peter ten et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59			RUEGER, DAVID C et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60			MIYAZONO, K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61			SAMPATH, KUBER T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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58	US 6632618	<input type="checkbox"/>
59	WO 9403200 A1	<input type="checkbox"/>
60	WO 9928341 A2	<input type="checkbox"/>
61	WO 9931136 A2	<input type="checkbox"/>